



National Weather Service

Storm Data and Unusual Weather Phenomena



December 2003

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

MINNESOTA, Southeast

MNZ079-086>087-094 Wabasha - Dodge - Olmsted - Mower

09 0900CST
10 0400CST

0 0

Winter Storm

A winter storm brought 6 to 8 inches of snow to parts of southeast Minnesota. Strong northwest winds at 20 to 30 mph caused considerable blowing and drifting, which made travel hazardous. Specific snowfall totals from weather observers included 7.7 inches at Mantorville (Dodge County), 7.3 inches at Lake City (Wabasha County) and 6.3 inches at Oronoco (Olmsted County).

WISCONSIN, Southwest

WIZ017-032-042>044-053- Taylor - Buffalo - Monroe - Juneau - Adams - Vernon - Richland
055

09 1200CST
10 1500CST

0 0

Winter Storm

A winter storm produced snow accumulations of 6 to 9 inches across parts of southwest and central Wisconsin. Strong northwest winds at 15 to 25 mph caused considerable blowing and drifting, which resulted in dangerous traveling conditions. Snowfall reports from weather observers included 9 inches at Hub City (Richland County), 8.5 inches at Big Flats (Adams County), 7.5 inches at Wilton (Monroe County) and 6.5 inches at Medford (Taylor County).